

**Amendments to the Specification**

Replace the paragraphs starting on page 10 at line 18 with the following:

~~Fig. 1 is~~ Figs. 1-A and 1-B are a perspective view and a photo, respectively, illustrating an embodiment of the electromagnetic wave concentrator in accordance with the present invention;

~~Fig. 2 is a photo~~ Figs. 2-A and 2-B are photos illustrating another embodiment of the electromagnetic wave concentrator in accordance with the present invention;

Fig. 3 illustrates schematically a method for the manufacture of the electromagnetic wave concentrator in accordance with the present invention by stress relaxation;

~~Fig. 4 is~~ Figs. 4-A and 4-B are a figure and a photo, respectively, illustrating an example of the reinforcing molding die of the electromagnetic wave concentrator in accordance with the present invention;

~~Fig. 5 is an~~ Figs. 5-A and 5-B are explanatory drawing drawings showing the shape of the electromagnetic wave concentrator in accordance with the present invention in the vicinity of center thereof under changing manufacturing conditions relating to heating time and heating temperature in the method for the manufacture of the electromagnetic wave concentrator in accordance with the present invention;

~~Fig. 6 is~~ Figs. 6-A and 6-B are, respectively, a photo of a solar focal image which represents an embodiment of the electromagnetic wave concentrator in accordance with the present invention and a graph illustrating the distribution of quantity of light along the line passing through the center of the solar focal image; and

~~Fig. 7 is~~ Figs. 7-A and 7-B are, respectively, a view illustrating schematically a test in which the load is applied to the center and a test in which the load is distributed over the film surface, those tests being conducted to study the rigidity of the electromagnetic wave concentrator in accordance with the present invention.